

INSTALLATION INSTRUCTIONS

ENGINE WINTERIZING KIT MFG. NO. 1690035

For Use Only On 10 H.P. To 16 H.P.
Horizontal Shaft Briggs & Stratton Engines

Before installing the engine winterizing kit on your tractor, become familiar with all parts supplied in this kit by checking the following list:

A. Fuel Tank Cap

B. Deflector with Decal

C. Carburetor Shield

D. Capscrew, 1/4-20 x 1/2

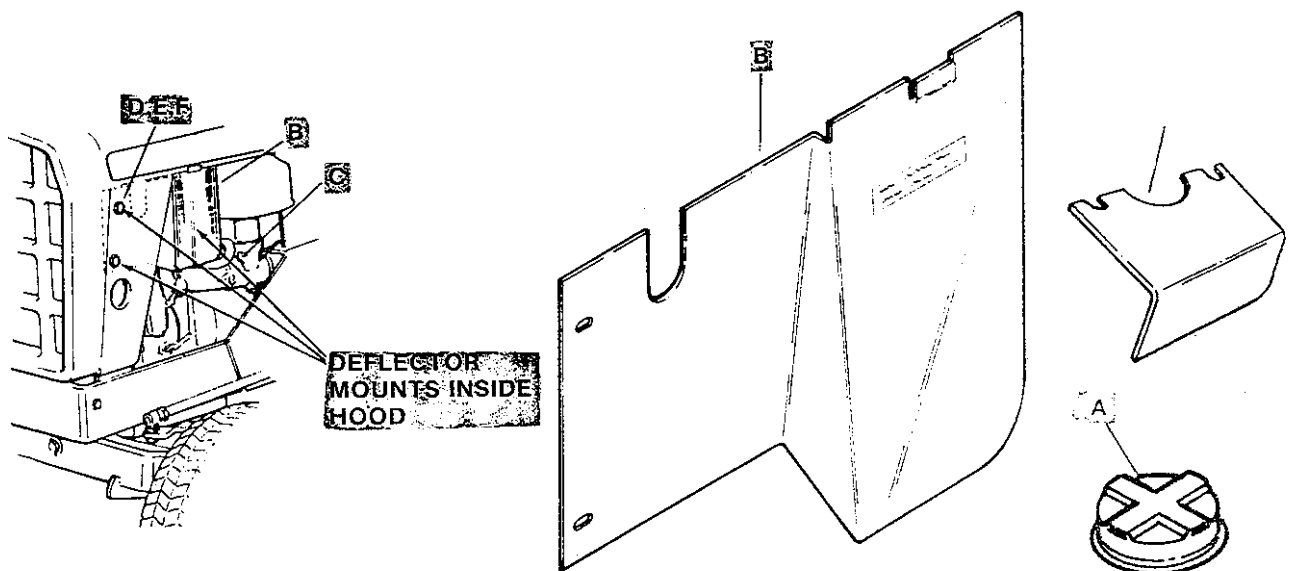
E. Hex Nut, 1/4-20

F. Lockwasher, 1/4



WARNING

To avoid serious injury, do not work on or near the engine unless properly cooled after operation. Always remove the ignition key to prevent accidental starting of the engine.



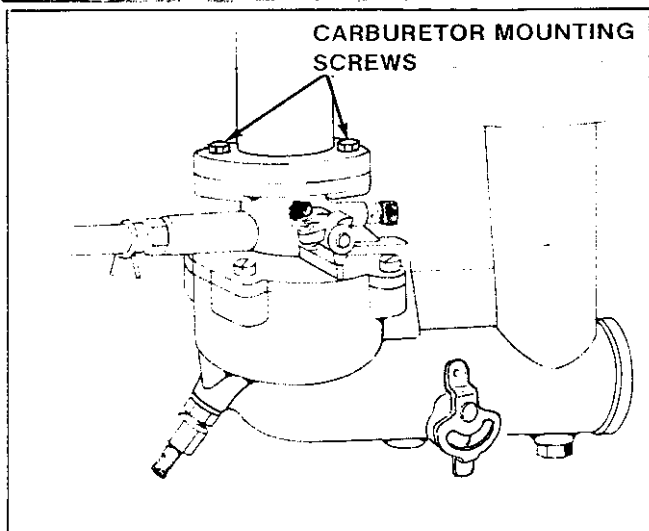
MOUNTING DEFLECTOR

The deflector (B) mounts on the inside of the left hood as shown. If your tractor is equipped with bolted on headlights, use that hardware to attach the deflector.

For units which do not have headlights mounted on the side, but mounting holes are available, use the 1/4" hardware supplied to secure deflector. Place capscrews through the hood and deflector from the outside and secure with lockwasher and nut against the deflector.

For tractors with no holes or lights on the side of the hood the deflector will be used as a template to drill 5/16" mounting holes.

1. Open hood of tractor. Place deflector in position as shown in figure. Make sure clip on top edge of deflector fully engages edge of hood.
2. Mark position of mounting holes. Drill 5/16" holes where marked.
3. Mount deflector, using hardware provided. Place capscrews through holes from outside of hood, with lockwashers and nut on inside.



MOUNTING CARBURETOR SHIELD

1. To mount carburetor shield, loosen and remove air cleaner.
2. Loosen the two screws which mount the carburetor to the intake manifold.
3. Slide the carburetor shield in place, above manifold flange, with the slots underneath the screw heads and lockwashers.
4. Tighten mounting screws to hold both carburetor and guard to manifold.

NOTE

Carburetor shield and deflector are for winter use only. Remove both during warm weather operation.

REPLACE FUEL TANK CAP

Remove existing gasoline cap and replace with winterized fuel cap. Save summer fuel gauge cap for future use.